10/522/24

Search results

Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
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EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: `polyhedrin near10 promoter$ near10 initiat$`

Display: `100` Documents in **Display Format:** `-` **Starting with Number** `1`

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

| Search | Clear | Interrupt |

Search History

DATE: Monday, July 30, 2007 **Purge Queries** Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L22	polyhedrin near10 promoter$ near10 initiat$	39	L22
L21	polyhedrin near10 promoter$ near10 relative near5 initiat$	3	L21
L20	delet$ near10 polyhedrin near10 promoter$ near10 relative near5 initiat$	3	L20
L19	delet$ near10 polyhedrin near10 promoter$ near10 relative near5 translation$	3	L19
L18	polyhedrin near5 position$ near5 relative	9	L18
L17	110 and polyhedrin near5 position$	0	L17
L16	110 and polyhedrin near5 position$ near5 "-12"	0	L16
L15	110 and polyhedrin near5 position$ near5 12	0	L15
L14	L10 and olfactory near10 receptor$ and signal near3 sequence$	18	L14
L13	L10 and olfactory near10 receptor$ and signal	19	L13
L12	L10 and olfactory near10 receptor$	19	L12
L11	L10 and olfactory	26	L11
L10	(baculovir$ or AcNPV or AcMNPV) near5 (GPCR$ or G-protein near coupled near receptor$)	47	L10

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Search | PubMed ▼ | for | polyhedrin promoter initiation | Preview | Go | Clea

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- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

Search	Most Recent Queries	Time	Result
#17 Search **polyhedrin promoter initiation**		17:04:08	26
#16 Search **distance polyhedrin promoter initiation**		17:03:40	0
#15 Search **reduce distance polyhedrin promoter initiation**		17:03:33	0
#14 Search **reduce distance polyhedrin promoter and initiation**		17:03:27	0
#13 Search **reduce distance between polyhedrin promoter and initiation**		17:03:18	0
#12 Search **reduce distnace between polyhedrin promoter and initiation**		17:03:07	0
#11 Search **truncated polyhedrin promoter**		17:01:39	22
#8 Search **polyhedrin promoter deletion translation**		17:00:56	5
#3 Search **polyhedrin promoter deletion initiation**		16:56:42	4
#1 Search **polyhedrin promoter deletion -12**		16:56:17	2

Clear History

L9	l8 and multimer$	2	L9
L8	both near10 polyhedrin near10 p10 near5 promoter$	17	L8
L7	polyhedrin near10 "and" near10 p10	0	L7
L6	polyhedrin near5 "and" near5 p10	0	L6
L5	polyhedrin near5 "and" near5 p10 near10 promoter$	0	L5
L4	polyhedrin near5 "and" p10 near10 promoter$	1304	L4
L3	recombinant near10 polyhedrin near10 p10 near5 promoter$	125	L3
L2	double near5 recombinant near10 polyhedrin near10 p10 near5 promoter$	1	L2
L1	polyhedrin near10 p10 near5 promoter$	757	L1

END OF SEARCH HISTORY